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Applicant:

Thomas R. Welter, et al

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

Filing Date 29 August 2003 Group 1756

U.S. PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ha	3,945,968	03-23-1976	Goletto			09-12-1974
h	4,346,167	08-24-1982 .	Imatomi et al.			07-29-1981
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W	5,053,555	10-01-1991	Yeager et al.			02-26-1991

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h	Pub No. 0 307 951	03-22-1989	EP			X	

	OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)
lun	BIRMAN, VLADIMIR B. ET AL: "1,1'-Spirobiindan-7,7'-diol: a novel, C2-symmetric chiral ligand" TETRAHEDRON: ASYMMETRY, 10(1), 125-131 CODEN: TASYE3; ISSN: 0957-4166, 1999, XP002315481 page 126, Scheme 1, e.g. compounds 14 to 16; page 127, compounds 16 to 19;
Upor	Scheme 2; page 130, item 3.9
hr	DATABASE BEILSTEIN, INSTITUT ZUR FORDERUNG DER CHEMISCHEN, WISSENSCHAFTEN, FRANKFURT AM MAIN, DE; XP002315483, Database accession no. BRN 2034658, abstract & BLATCHLY ET AL.: "Thiele-Winter Acetoxylation of Quinones. Part IV. Quinones containing One or More t-Butyl Groups" J. CHEM. SOC. PERKIN TRANS. 1, 1972, PAGES 2286-2291, XP009043084
m	DATABASE CA Online, CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; TAN, SHIRO ET AL: "Novel diazonaphthoquinone photoactive compound for g-line/i-line compatible positive photoresist," XP002315484, retrieved from STN, Database assession no. 1990:601153, abstract, and PROCEEDINGS OF SPIE-THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, 1262 (ADV. RESIST TECHNOL. PROCESS. 7), 513-26 CODEN: PSISDG; ISSN: 0277-786X, 1990.
i	DATABASE CA Online, CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; SANCHEZ-VIESCA, F. ET AL: "Preparation and spectroscopy study of 4,4', 6,6', 7,7'-hexamethoxy-3, 3, 3', 3'-tetramethyl-1, 1'-spiro-bis-hydrinden" XPOO2315485, retrieved from STN, Database accession no. 1981: 461829, abstract, and REVISTA LATINOAMERICANA DE QUIMICA, 12(1), 27-9 CODEN: RLAQA8; ISSN; 0370-5943, 1981
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*EXAMINER: Initial if reference considered, whether or not climation is in conformance with MPEP 609; Draw line through climation if not in conformance	Then			9/30/05	